

L Number	Hits	Search Text	DB	Time stamp
10	11638	proparygyl or alkyne or hexyne	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/14 21:52
11	48	(proparygyl or alkyne or hexyne) and fischer near tropsch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/14 21:52
12	118	(proparygyl or alkyne or hexyne) and fischer near tropsch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/14 21:52
13	15028	proparygyl or alkyne or hexyne	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/14 21:52
14	118	(proparygyl or alkyne or hexyne) and fischer near tropsch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/14 21:52
15	5619	514/72 or 514/789 or 210/764 or 518/712 or 518/705 or 422/28 or 422/29 or 422/30	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/14 21:53
16	122	(514/72 or 514/789 or 210/764 or 518/712 or 518/705 or 422/28 or 422/29 or 422/30) and fischer near tropsch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/14 21:54
17	5	((514/72 or 514/789 or 210/764 or 518/712 or 518/705 or 422/28 or 422/29 or 422/30) and fischer near tropsch) and (proparygyl or alkyne or hexyne)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/14 22:06
18	1200	585/250 or 585/534 or 585/538 or 585/654	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/14 22:06
19	39	(585/250 or 585/534 or 585/538 or 585/654) and fischer near10 tropsch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/14 22:07
20	59	(585/250 or 585/534 or 585/538 or 585/654) and cooling near10 water	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/14 22:07
21	56	((585/250 or 585/534 or 585/538 or 585/654) and cooling near10 water) not ((585/250 or 585/534 or 585/538 or 585/654) and fischer near10 tropsch)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/14 22:09
22	453251	(585/250 or 585/534 or 585/538 or 585/654) nor (514/72 or 514/789 or 210/764 or 518/712 or 518/705 or 422/28 or 422/29 or 422/30)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/14 22:09
23	6815	(585/250 or 585/534 or 585/538 or 585/654) or (514/72 or 514/789 or 210/764 or 518/712 or 518/705 or 422/28 or 422/29 or 422/30)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/14 22:09

24	4138	((585/250 or 585/534 or 585/538 or 585/654) or (514/72 or 514/789 or 210/764 or 518/712 or 518/705 or 422/28 or 422/29 or 422/30)) and (biocid\$10 or antibacter\$10 or bacter\$10 or antifung\$10 or fung\$10 or antimicrob\$10 or microb\$10 or algae or algaecid\$10 or antifoul\$10 or foul or fouling or disinfect\$10 or steriliz\$10)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/14 22:11
25	95	((585/250 or 585/534 or 585/538 or 585/654) or (514/72 or 514/789 or 210/764 or 518/712 or 518/705 or 422/28 or 422/29 or 422/30)) and (biocid\$10 or antibacter\$10 or bacter\$10 or antifung\$10 or fung\$10 or antimicrob\$10 or microb\$10 or algae or algaecid\$10 or antifoul\$10 or foul or fouling or disinfect\$10 or steriliz\$10)) and (fischer or tropsch)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/14 22:14
26	25	((585/250 or 585/534 or 585/538 or 585/654) or (514/72 or 514/789 or 210/764 or 518/712 or 518/705 or 422/28 or 422/29 or 422/30)) and (biocid\$10 or antibacter\$10 or bacter\$10 or antifung\$10 or fung\$10 or antimicrob\$10 or microb\$10 or algae or algaecid\$10 or antifoul\$10 or foul or fouling or disinfect\$10 or steriliz\$10)) and (fischer or tropsch) and fischer and tropsch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/14 22:14

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(FILE 'HOME' ENTERED AT 16:27:38 ON 14 SEP 2004)

FILE 'EMBASE, BIOSIS, EUROPATFULL, JAPIO, ADISCTI, ADISINSIGHT, ADISNEWS, BABS, BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOTECHNO, CANCERLIT, CAPLUS, CBNB, CEN, CIN, CONFSCI, DISSABS, DGENE, DIOGENES, DRUGB, DRUGMONOG2, IMSDRUGNEWS, DRUGU, IMSRESEARCH, EMBAL, ...' ENTERED AT 16:27:54 ON 14 SEP 2004

L1 6730 SEA (ALKYNE? OR HEXYNE? OR PROPARGYL OR OLEFIN?) AND FISCHER
 (5A) TROPSCH
L2 3464 SEA L1 AND (NEUTRALIZ? OR HYDROGENATION)
L3 1220 SEA (ALKYNE? OR HEXYNE? OR PROPARGYL OR OLEFIN?) (1000A)
 (BIOCID? OR ANTIBACT? OR BACTER? OR ANTIFUNG? OR FUNG? OR
 MICROB? OR ANTIMICROB? OR FOUL? OR ANTIFOUL?) AND COOLING
L4 18 SEA L2 AND L3
L5 15 DUP REM L4 (3 DUPLICATES REMOVED)
 D 1-
L6 57 SEA L2 AND (ALKYNE? OR HEXYNE? OR PROPARGYL OR OLEFIN?)
 (1000A) (BIOCID? OR ANTIBACT? OR BACTER? OR ANTIFUNG? OR FUNG?
 OR MICROB? OR ANTIMICROB? OR FOUL? OR ANTIFOUL?)
L7 45 DUP REM L6 (12 DUPLICATES REMOVED)
 D 1-